

The following were donated by Edward Coe, Jr., USDA,ARS,MWA, Curtis Hall Rm 210, University of Missouri, Columbia, Missouri 65211, United States. Received 05/06/1992.

- PI 587137. *Zea mays* L. *ssp. mays*
Breeding. Inbred. Ms71; Ames 19320. Developed in United States.
- PI 587138. *Zea mays* L. *ssp. mays*
Breeding. Inbred. A554; Ames 19305. Developed in United States.
- PI 587139. *Zea mays* L. *ssp. mays*
Breeding. Inbred. A619; Ames 19306. Developed in United States.
- PI 587140. *Zea mays* L. *ssp. mays*
Breeding. Inbred. A632; Ames 19307. Developed in United States.
- PI 587141. *Zea mays* L. *ssp. mays*
Breeding. Inbred. A654; Ames 19312. Developed in United States.

The following were donated by Corn Breeding Project/Dept. of Agron., University of Minnesota, 1509 Gortner Avenue, St. Paul, Minnesota 55108, United States. Received 06/02/1993.

- PI 587142. *Zea mays* L. *ssp. mays*
Breeding. Inbred. A679; Ames 21098. Developed in United States.
- PI 587143. *Zea mays* L. *ssp. mays*
Breeding. Inbred. A682; Ames 21099. Developed in United States.

The following were developed by Larry Darrah, USDA-ARS, University of Missouri, Curtis Hall, Rm. 210, Columbia, Missouri 65211, United States; M.S. Zumber; J.R. Wallin. Donated by Larry Darrah, USDA-ARS, University of Missouri, Curtis Hall, Rm. 210, Columbia, Missouri 65211, United States. Received 01/04/1993.

- PI 587144. *Zea mays* L. *ssp. mays*
Breeding. Inbred. "Mo24W"; Ames 20117. Pedigree - (K10 x Ky49/Ziler Hi-Cob).

The following were donated by Arnel Hallauer, Iowa State University, Department of Agronomy, Ames, Iowa 50011, United States. Received 12/16/1992.

- PI 587145. *Zea mays* L. *ssp. mays*
Breeding. Inbred. "NC268"; Ames 20132. Developed in United States.
Pedigree - B732 X NC250.
- PI 587146. *Zea mays* L. *ssp. mays*
Breeding. Inbred. "Oh7"; Ames 20133. Developed in United States.
Pedigree - CI.540 x Ill. L.

The following were donated by Edward Coe, Jr., USDA,ARS,MWA, Curtis Hall Rm 210, University of Missouri, Columbia, Missouri 65211, United States. Received 05/06/1992.

- PI 587147. *Zea mays* L. *ssp. mays*
Breeding. Inbred. PA91; Ames 19325. Developed in United States.

The following were developed by M.S. Zumber. Donated by Larry Darrah,